

Amendments to the Specification

Please amend paragraph [28] as follows:

For example, during injection molding a recess 180 may be formed in the key preferably along its outer surface. If desired, the recess may traverse a circumferential path around this. As shown in Figure 6B [[7]], inner surfaces 186 and 187 may be provided above and below the recess contact portions of the sheet near each hole. This contact and more specifically the stopping portion 152a formed at least in part by surface 187 operates to hold the key firmly within the hole.